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	represented MPIC and represented the	25) 25)
	The contractor was informed that a theta correction would not be required for each table of the comparator. It was agreed that this correction could be handled adequately by the existing computer program. The contractor was requested to omit the elaborate cover and binding from the monthly reports. He agreed to simply staple future monthly reports.	
	The contractor requested that a group including operational personnel, come to the contractor's facility sometime in October to view the beach models being tested and to attend a mid-point meeting for this study.	
	The monotor reemphasised the space limitations for the proposed comparator and the need for further study of the problem of viewing the entire film format for general orientation.	
	The contractor reports that he is ready to demonstrate feasibility models of the following:	
	1. X and Y air bearing table 2. Rester shaping circuitry for use in panoragic photography. (This is a study for 1. A study fo	25)

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	the rottoness her		
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	1. Auxiliary Di- Since the st	and mindre will not he visible to	the operator, the
	المناهدينا المساحدين المساحد ا	een investigating auxiliary displayment displayment for the contractor was	B BEEDVOOR VV BATT
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	The drawings	for the tables look good but the	IL BY U IVE AND
i .	hace makenial ha	m not been selected but the followite, mechanite, and stainless &l	ATTE STATE
	Various roll fil	m supports were studied: m bolders bung on slides so film	moves with stage.
	Rejected	l.	
	. W. 3.5	spools. Rejected. spools requiring 16 ft. leader. I in holders attached to stage. Til	lejected. h Benrasantative
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ة والراق الأوجاب والراب . فيها الراجات الخدة ال	ما مستنسده استفاده از در		further investigation
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	om be	provided.	
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Sand &	ekiring looks	and maintain the focal length to	i micron.
	3. Optics	ystem vill be made up of two part	12 States bed live headers
	a. Proper	diate - F.L. Shome. This will als	to be used for fine focus
5X1A	6.0	uses it.	
	There vill lengths of	be three objective lens 3X, 7.5X \$7mm, 72mm and 180mm respectively	and NOX with focal
	Oculars of	10% will furnish a range of 10% t	to 200x.
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Equivalent f stop of 20X is .9 and NA is .55

Pull field of view at 20X is 27mm.

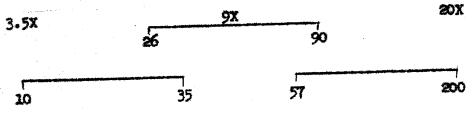
Overlap of 3 objectives is:

10 30 66 200

There is some question as to the effect of anamorphic eyepieces on a round dot.

Image rotator - Expect to place it between the intermediate lens and the beam splitter. They intend to put the zoom system beyond the beam splitter. The contractor will study the possibility of using a K mirror instead of a pechan prism.

The TID Representative reports most operations take place between 50% and 80% and in the near future it may be doubled. The contractor will investigate the possibility of changing the soom ratio from 1:3 to 1:3.5 or 3.6.



This would enable the operator to do most of his work without changing objective lens.

Color temperature was discussed at length and they will attempt to maintain 3400° Kelvin.

a. The only system thoroughly investigated is the 25X1A

The electronic digital correlator and the electronic analog correlator methods are being investigated. Names of contacts at were obtained so that we may see their correlator in operation.

25X1A

25X1A

25X1A

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		was held on 23 July 1965 at the contr ing persons present:	ractors facility
			25X
1A	directed toward study portion of stereo comparate both stages. T	g remarks and thoughts of the discussions required to if the contract. It was established for would require a non-rigid structure contractor preferred correlation ying spot scanner technique, however roach.	approach the that the precision ral design between studies be
1A	studies associa	will consider the and gus laser system.	erferometer, the 25X tems in their
	It was pointed border on both area by a consi	ed with the typical hold down problem	e technique. quarter inch overall usable lm transport 25%
(1A)	associated with investigate the correlation.	portion of the meeting dealt with the correlation. Again the contractor most promising solutions to the profile general approach by will be ideas formulated in the development	agreed to blem of stereo to try to 25%
(1A (1A	and systemated stere designing such assure the group	brought up the point of correlation and the extreme diffication and the extreme diffication are resterated at the point we were interested in easing at realized that the operator must as	iginal proposar. ompletely ulties in is point to re- the burden on
1A	of the proposed	felt that the magnification specification specification problems. He stated that mid nature have been achieved previouslation would not be known until the syll and tested.	croscope systems y, but the
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a great deal of discussion.

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During the next month the contractor plans to summarize the capabilities of their systems as they apply to the present study contract. They will asso determine in the next month what portion remains to be completed on the study effort. Their studies during the next month will establish relative costs as a function of complexity.

The affects of vibration were discussed and a copy of the study on Submicron Measurement Error Analysis was given to the program manager.

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